

Figure 1

	DDB .	ECC	ECC	ECC \ 210		ECC	line ECC	line ECC	\$ 220	line ECC
							Metadata Cache line "D"	Metadata Cache line "D+4"		Metadata Cache line
							Metadata Cache line	Metadata Cache line "D+3"		Metadata Cache line
of the state of th	"A" (512 bytes)	"B" (512 bytes)	"C" (512 bytes)	"D" (512 bytes)		"x" (512 bytes)	Metadata Cache line "	Metadata Cache line **D+2*		Metadata Cache line
	Data for cache line "A" (512 bytes)	Data for cache line "B" (512 bytes)	Data for cache line "C" (512 bytes)	Data for cache line "D" (512 bytes)	•••	Data for cache line "x" (512 bytes)	Metadata Cache line	Metadata Cache line "D+1"	• • •	Metadata Cache line
***************************************	Block Address 0	Block Address 1	Block Address 2	Block Address 3	•••	Block Address n	Block Address n+1	Block Address n+2	•••	Block Address n.tm

Figure 2

